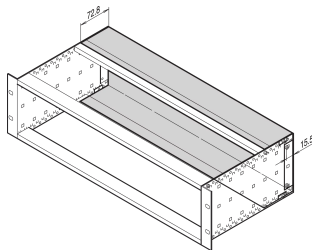


EuropacPRO Rear Hood for Stainless Steel EMC Gasket

Energieversorger



The rear hood is used as a shielded rear boundary and requires 60 mm space. Therefore if the rear hood is used, the side panel depth must be 60 mm greater than the board depth. Contact between the rear hood and the horizontal rails is established by the stainless steel contact strip for the cover plate. Thus no additional EMC sealing is necessary. Rear hood cannot be used simultaneously with rear corner profile.

ZERTIFIZIERUNGEN



EIGENSCHAFTEN

The rear hood is used as a shielded rear boundary. The rear hood requires 60 mm space. Therefore if the rear hood is used, the side panel depth must be 60 mm greater than the board depth. Example: For a board depth of 160 mm a side panel (with rear hood) of 235 mm (175 mm + 60 mm) is used

Contact between the rear hood and the horizontal rails is established by the stainless steel contact strip for the cover plate. Thus no additional EMC sealing is necessary

Rear hood cannot be used simultaneously with rear corner profile

For EMC-shielding please order EMC gasket for horizontal rail separately.

SPEZIFIKATIONEN

Table 1/2

Katalognummer	Rack Height	Rack Width	Package Quantity	Product Family	Product Type	Typ
34561-763	6 U	63 HP	1	EuropacPRO	Abdeckung	Rear Hood

Katalognummer	Rack Height	Rack Width	Package Quantity	Product Family	Product Type	Typ
34561-752	3 U	84 HP	1	EuropacPRO	Abdeckung	Rear Hood
34561-750	3 U	42 HP	1	EuropacPRO	Abdeckung	Rear Hood
34561-764	6 U	84 HP	1	EuropacPRO	Abdeckung	Rear Hood

Table 2/2

Katalognummer	Kompatibel mit
34561-763	Baugruppenträger
34561-752	Baugruppenträger
34561-750	Baugruppenträger
34561-764	Baugruppenträger

ADDITIONAL PRODUCT DETAILS

Required quantity of screws per rear hood: 3 U subrack 10 screws; 6 U subrack 16 screws.

WARNUNG

nVent-Produkte müssen in Übereinstimmung mit den Produktinformationsblättern und dem Schulungsmaterial von nVent installiert und verwendet werden. Informationsblätter sind verfügbar unter www.nVent.com sowie bei Ihrem nVent-Kundendienstvertreter. Unsachgemäße Installation, Missbrauch, Fehlanwendung oder andere Handlungen im Widerspruch zu den Anweisungen und Warnungen von nVent können zu Fehlfunktionen, Anlagenschäden, schwerer Körperverletzung sowie zum Tod führen und/oder haben die Annullierung der Garantie zur Folge.



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